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☐ 1: U08340. Human clone NTK16...[gi:473879]

Links

LOCUS HSU08340 198 bp mRNA linear PRI 21-APR-1994  
 DEFINITION Human clone NTK16 tyrosine kinase mRNA, partial cds.  
 ACCESSION U08340  
 VERSION U08340.1 GI:473879  
 KEYWORDS  
 SOURCE Homo sapiens (human)  
 ORGANISM Homo sapiens  
 Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi;  
 Mammalia; Eutheria; Primates; Catarrhini; Hominidae; Homo.  
 REFERENCE 1 (bases 1 to 198)  
 AUTHORS Fuortes,M.  
 TITLE Tumor Necrosis Factor and Adhesion: Joint Control of Neutrophil  
 Activation  
 JOURNAL Thesis (1994) Cell Biology and Anatomy, Cornell University,  
 Graduate School of Medical Sciences  
 REFERENCE 2 (bases 1 to 198)  
 AUTHORS Fuortes,M.  
 TITLE Direct Submission  
 JOURNAL Submitted (05-APR-1994) Michele Fuortes, Cell Biology and  
 Anatomy/Medicine, Cornell University Medical College, 1300 York  
 Avenue, New York, NY 10021, USA  
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 121 agccccattt tctggtatgc ccccgaaatc ctctcggaca acatcttctc tcgccagtca  
 181 gacgtgtgga gcttcgga  
 //

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<u>L4</u>	(L-JAK) or (L adj JAK)
<u>L3</u>	L2 and (L-JAK)
<u>L2</u>	Kawamura-M\$.in.
<u>L1</u>	Fuortes-M\$.in.

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4	<u>L4</u>
0	<u>L3</u>
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0	<u>L1</u>

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